comptetion of the information will not be commensurate with the results likely to be achieved.

(c) To the extent available, information has been given in the Statement (See below).

(d) and (e) The prices of controlled formulations are fixed under DPCO, 1987, in accordance with a formula and fixed norms, which keep the prices of these formulations under adequate check.

In case of unusual increase in the price of a decontrolled formulation, Government intervenes to bring it to a reasonable level. This intervention, however, can be enforced only when the pre-tax return on the sales turnover of the company exceeds the limits mentioned in the Fifth Schedule to DPCO, 1987.

Statement

S. No.	Name of the formulation/Pack size	Name of the company	Price before DPCO, 1987 (in Rs.)	Price as on 30th Nove. 91 (in Rs.)
1.	Dequadin 28 ml Paint	Allenbury's	8.12	10.96
2.	Extonet tabs.	N.A.	N.A.	N.A.
3.	Exctonet Susp.	N.A.	N.A.	N.A.
4.	Seven seas	N.A.	N.A.	N.A.
5.	Trical-D Tabs. 80's	Sigma Labs.	9.40 (Indian Pharmaceutical Guide, 1987)	11.66 (Indian Pharmaceutical Guide, 1991)
6	Fractin Syrup	N.A.	N.A.	N.A.
7	Nerocid Inj.	N.A.	N.A.	N.A.
8	Sectral Tabs. 200 mg 10's	Rhone-Paulenc	N.A.	24.75
	400mg 10's		N.A.	48.40
9	Urokinase inj. 50,000 i.u.	Win Medicare	650 00	650 00
	2,50,000 i.u.		1872.00	1920.00 (MIMS NOVEMBER, 91)
10	Enam Tabs. 2mg 10's	Stangen	N.A.	6.00
	5mg		N.A.	11.00 (MIMS Nov., 91)

Chemical fertilizer producing units of Hindustan Fertilizer Corporation

3069. SHRI S. S. AHLUWALIA: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that several units of Hindustan Fertilizer Corporation have been set up to produce chemical fertilizers in different parts of the country;

(b) if so, names of the units along with their respective capacities and years of commissioning;

(c) whether it is also a fact that the plants of most of these units have become obsolete and they have been producing much below their respective rated capacities and accruing losses;

(d) if so, unit-wise capacity vis-a-vis actual production for the last three years; and

(e) whether any investment was made for up-grading/modernising the plants of any of these units since their inceptions

if so, unit-wise details alonwith years and the amount of investments?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (SHRI CHINTA MOHAN): (a) and (b) Yes, Sir. The details of the units/Division under the control of Hindustan Fertilizer Corporation Limited along with their respective capacity and year of commissioning, are given below:—

Name of the Unit	Product	Product capacity (M/T per year)	Year of commissioning
Durgapur	Urea	3,30,000	1974
Barauni	Urea	3,30,000	1976
Namrup-I	Ammonium Sulphate	1,00,000 55,000	1969 Due to very low capacity utiisation and old technology, production of Urea from Namrup I Unit was stopped in September, 1986 and the same capacity has been merged with Namrup-III Urea.
Namrup-II	Urea	3,30,000	1976
Namrup-III	Urea	3,85,000	1987
Haldia Division	(a) Urea (b) NP (20:20:0) (c) Soda Ash (d) Methanol	1,65,000 3,79,000 60,000 41,250	Due to frequent equipment breakdowns during the commissioning, the commissioning activities were stopped in October, 1986.

(c) Thet capacity utilisation of Drugapur, Barauni and Namrup—II units has been poor mainly due to design deficiencies, poor equipment performance including equipment breakdowns, shortage of power and unstable power supply, shortage of raw-materials and industrial relations problem. The Namrup—III units has been having problems with a few equipment, but action has already been taken for rectification. As a result, these units have been incurring losess.

(d) Unit-wise capacity and actual production for the last three years are given below:—

Name of the Unit	Product	Product capacity per year (MT)	Yearly actual Production (M)		
			1988-89	1989-90	1990-91
Durgapur	Urea	3,30,000	59,642	34,213	75,795
Barauni	Urea	3,30,000	1,42,368	79,839	1,14,119
Namrup-I	Ammonium Sulphate	1,00,000	19,455	11,175	16,360
Namrup-II	Urea	3,30,000	1,14,440	1,41,020	1,46,405
Namrup-III	Urea	3,85,000	1,96,806	2,55,959	1,08,587

(e) The unit-wise details of the major investments made for up-grading/modernising the plants since their inception are given below:—

Name of the Unit	Scheme	Year of completion	Amount of investment (Rs. in crores)
1	2	3	4
Durgapur	(i) Setting up new high pressure boiler, replacement of boiler feed water pump, adding externally fired super heater and other repairs and replacement arising out of an end-toend survey coducted by M/s. Montecatini, Italy.	1975/1976	14.0
	(ii) Instaltlattion of 15 MW Captive Power Plant.	1986	17.65
	(iii) Installation of Ammonia storage tank facilities of 5,000 tonnes capacity.	1990	4.11
Barauni Unit	(i) Installation of a 2.5 MW Gas Turbine Generator set.	1983	5·63
	(ii) Installation of Ammonia Storage tank of 5,000 tonnes capacity	1986	3·21
	(iii) Installation of 16 MW Captive Power Plant.	1990	42·0
Namrup-II	(i) Installation of condensate injection.	1990	1·20
	(ii) Installation of a 15 MW Gas Turbine Generator Set under Namrup-III to meet the power requirement of Namrup-II Unit.	1987	12·00

हल्दिया पेट्रो केमिकल परियोजना

3070. **श्री बेकल "उत्साही"** : क्या **प्रधान** मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या यह सच है कि हल्दिया पैट्रो-केमिकल परियोजना के लागत मूल्य में वृद्धि हो जाने से वित्तीय संस्थाएं इसे धनराशि देने में आनाकानी कर रही हैं ;

(ख) क्या अब "टाटा-टी" इस परियोजना को दी गई अपनी वित्तीय वचनबद्धता से पीछे हट रहा है ; और

(ग) इस परियोजना के कब तक पूरा हो जाने की संभावना है ?

रसायन और उर्वरक मंत्रालय में राज्य मंत्री (श्री चिन्ता मोहन) : (क) मै० हल्दिया पेट्रोकेमिकल्स लि० ने खण्डन किया है कि धनराशि देने के लिए वित्तीय संस्थाओं ने किसी प्रकार की आनाकानी की है ।

(ख) कम्पनी ने सूचित किया है कि इस परियोजना के लिए 'टाटा टी' का वायदा पक्का और अक्षुण है ।